

**TOTO LINK**

The Smartest Network Device

# A810R

AC1200 Dual Band Wireless Router

## DATASHEET



Antennas 5dBi x5



IPv6



Beamforming



IPTV

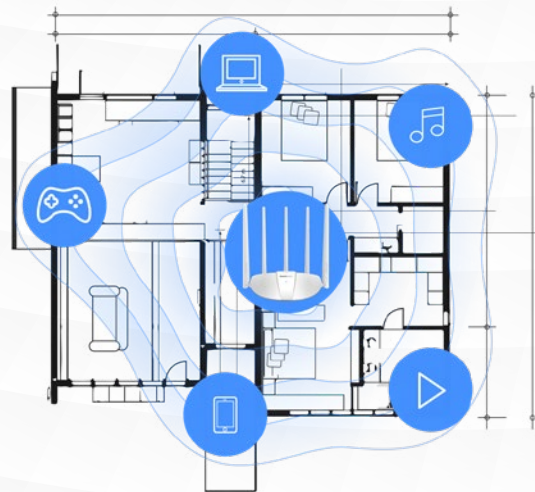
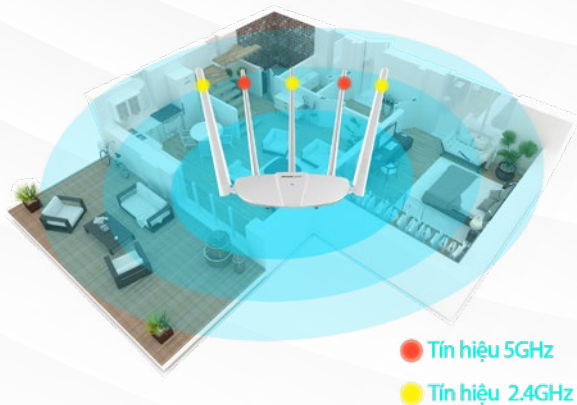


V1.0\_20217

## SELLING POINTS

### Coverage everywhere with high performance antenna

Designed with 5 antennas with 5dBi gain and reasonable arrangement with other antennas, the band is placed alternately to reduce interference and increase signal, performance. Make sure Wi-Fi waves are covered throughout the installation space.



### Optimal Wi-Fi signal with Beamforming

Has better Wi-Fi transmission quality with Beamforming technology. A810R will automatically identify devices connected to the network, distribute the speed and quality of Wi-Fi signals in the most reasonable way.

## SELLING POINTS

### Ready with IPV6

Meet the needs of the reserve IP address for the next generation of the Internet with IPv6. The A810R provides users with a better Internet experience with corresponding high-quality services.



### Multi-service experience with IPTV

Meet today's digital television needs with integrated IPTV features. A810R is confident to bring the best experience to users when using the Internet and enjoying television simultaneously.



# SPECIFICATIONS

Software		
<b>Operation Mode</b>	- Gateway Mode - Bridge Mode	- Repeater Mode - WISP Mode
<b>WAN Type</b>	- DHCP - Static IP	- PPPoE - PPTP - L2TP
<b>Wireless Functions</b>	- Multiple SSIDs - MAC Authentication	- WDS - WPS
<b>Schedule</b>	- Wireless Schedule	- Reboot Schedule
<b>Firewall</b>	- IP/ Port Filtering - MAC Filtering	- URL Filtering - Port Forwarding - VPN Passthrough - DMZ
<b>System</b>	- Firmware Upgrade - QoS	- DDNS - UPnP - Remote Management
Others		
<b>Package content</b>	- A810R Wireless Router* 1 - Power Adapter* 1	- Ethernet cable* 1 - Quick Installation Guide* 1
<b>Environment</b>	- Operating Temperature: - Storage Temperature: - Operating Humidity: - Storage Humidity:	0°C~50 °C (32°F ~122°F) -40°C~70 °C (-40°F ~158°F) 10%~90% non-condensing 5%~90% non-condensing